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In the Claims:

1. (Currently Amended) A method comprising recognizing a security document and, in response, directing a web browser to a web site related thereto to the document.

- 2. (Original) The method of claim 1, further comprising presenting to a user a substitute image from the web site.
- 3. (Original) The method of claim 1, further comprising presenting a user with supplemental information relating to the recognized security document, or to its permitted use, from the web site.
- 4. (Original) The method of claim 1 that includes recognizing a security document by a digital watermark encoded therewith.
- 5. (Original) A computer storage medium having instructions stored thereon for causing a computer to perform the method of claim 1.

6-17. (Canceled)

- 18. (Previously Presented) An automated method comprising:
 recognizing a government-issued security document; and
 in response to recognition of such document, contacting a web site that provides
 information concerning reproduction of the document.
- 19. (Previously Presented) The method of claim 18 in which the web site provides information about counterfeiting and penalties.
- 20. (Previously Presented) The method of claim 18 in which the web site informs a user that reproduction of the document is illegal, but offers substitute image data generally corresponding to said document.

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21. (Previously Presented) The method of claim 20 in which the substitute image data is encoded with tracking information.

- 22. (Previously Presented) The method of claim 20 in which the web site solicits user registration information before providing substitute image data.
- 23. (Previously Presented) The method of claim 18 in which the web site provides guidelines for legitimate use of security document images.
- 24. (Previously Presented) The method of claim 18 wherein the security document comprises a banknote.
- 25. (Previously Presented) The method of claim 18 wherein said recognizing is performed by a scanner.
- 26. (Previously Presented) The method of claim 25 wherein said recognizing is performed by driver software in the scanner.
- 27. (Previously Presented) The method of claim 18 wherein said recognizing is performed by a general purpose computer.
- 28. (Previously Presented) The method of claim 18 wherein said recognizing includes decoding steganographically encoded data from visible light scan data corresponding to said document.